

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

On substitute for form 1449A/PTO
U.S. Department of Commerce
Patent and Trademark Office

Sheet 1 of 2

First Named Inventor: Yu, Yiming
Serial No. * * *
Filing Date: November 26, 2003
Group Art Unit: * * *
Examiner: * * *
Docket ID: A1298CON1

Title: INDOOR GPS CLOCK

U. S. PATENT DOCUMENTS

<u>Examiner Initials</u>	<u>Patent No.</u>	<u>Patentee</u>	<u>Date</u>	<u>Class/ Subclass</u>
_____	5861842	Hitch et al.	01-1999	342/357
_____	6289041	Krasner	09-2001	375/152
_____	6400314	Krasner	06-2002	342/357.09
_____	6466164	Akopian et al.	10-2002	342/357.15
_____	4849993	Johnson et al.	07-1989	375/108
_____	6510387	Fuchs et al.	01-2003	701/213
_____	6512479	Sahai et al.	01-2003	342/357.15
_____	6529160	Jandrell	03-2003	342/357.12

FOREIGN PATENT DOCUMENTS

<u>Examiner Initials</u>	<u>Office</u>	<u>Number</u>	<u>Patentee or Applicant</u>	<u>Date of Publication</u>
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NON PATENT LITERATURE DOCUMENTS

Include name of author (in CAPITAL LETTERS) title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.

- _____ DAVID M. LIN & JAMES B. Y. TSUI, "An Efficient Weak Signal Acquisition Algorithm for a Software GPS Receiver", Proceedings of Institute of Navigation Global Positioning System (ION GPS) conference, 11-14 September 2001, Salt Lake City, Utah, pages 115-136
- _____ MARK MOEGLEIN & NORMAN KRASNER, "An Introduction to SnapTrackTM Server-Aided GPS Technology", Proceedings of Institute of Navigation Global Positioning System (ION GPS) conference 1998, pages 333-341
- _____ "Guidelines for the Global Positioning System (GPS) Receiver Application Module", GPS-GRAM-001A (Internet), Headquarters, Space and Missile Systems Center NAVSTAR GPS Joint Program Office, El Segundo, California, 24 Feb 98, pages 12-86.
- _____ "ThunderBoltTM GPS Disciplined Clock Manual", Version 3.0, September, 2000, Trimble Navigation Limited, Sunnyvale, California

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